

Refine Search

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| (concentric tubing and (mounting or packer) and flow path and fluid flow near2 parallel).clm. | 0 |

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| <u>L12</u> | (concentric tubing and (mounting or packer) and flow path and fluid flow near2 parallel).clm. | 0 | <u>L12</u> |
| <u>L11</u> | (production tub\$4 and influx port and flow path and acute angle and rotational velocity component).clm. | 0 | <u>L11</u> |
| <u>L10</u> | (production tub\$4 and (influx port or inflow port) and (angular or angl\$3) and obtuse angle and velocity component).clm. | 1 | <u>L10</u> |
| | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L9</u> | perforat\$4 and l7 | 18 | <u>L9</u> |
| <u>L8</u> | l5 and L7 | 0 | <u>L8</u> |
| <u>L7</u> | bypass packer | 47 | <u>L7</u> |
| <u>L6</u> | l3 and L5 | 5 | <u>L6</u> |
| <u>L5</u> | multi-layer or multiple layer | 92225 | <u>L5</u> |
| <u>L4</u> | 166/313.ccls. and L3 | 6 | <u>L4</u> |
| <u>L3</u> | packer and L2 | 77 | <u>L3</u> |
| <u>L2</u> | (throughbore or passage) and L1 | 136 | <u>L2</u> |
| <u>L1</u> | concentric same production tub\$4 | 210 | <u>L1</u> |